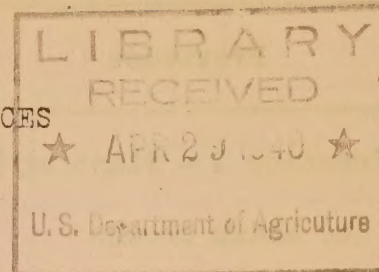


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(County)

UNITED STATES DEPARTMENT OF AGRICULTURE  
AGRICULTURAL ADJUSTMENT ADMINISTRATION  
SOUTHERN DIVISION

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
IN ALABAMA



## APPLICATION OF MATERIALS

(Signature of Committeeman)

A	B	C	D
Practices	Cash Costs of material per ton	Other costs of distributing one ton	Remarks
Practice 1 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate	\$	\$	
Practice 2 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	
(f) Calcium silicate slag	\$	\$	
(g) Selma chalk	\$	\$	
(h) Ocala limestone	\$	\$	
(i) Pulp mill waste lime	\$	\$	



SEEDINGS

A	B	C	D
Practices	Cash costs of plants or seeds	Other costs of planting or seeding per acre	Remarks
Practice 3 - Planting kudzu	<u>per 1,000</u>		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	
Practice 4 - Seeding alfalfa	<u>per 100 lbs.</u>		
(a) Kansas common non- irrigated alfalfa	\$	\$	
Practice 5 - Winter legumes	<u>per 100 lbs.</u>		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Clean crimson clover	\$	\$	
(g) Chaffy crimson clover	\$	\$	
(h) Bur-clover in the bur	\$	\$	
Practice 6 - Seeding lespedeza	<u>per 100 lbs.</u>		
(a) Annual lespedeza	\$	\$	
Practice 7 - Seeding annual or biennial legumes, etc.	<u>per 100 lbs.</u>		
(a) Annual sweetclover	\$	\$	
(b) Biennial clover	\$	\$	
(c) Alsike clover	\$	\$	
(d) White Dutch clover	\$	\$	
(e) Orchard grass	\$	\$	
(f) Kentucky bluegrass	\$	\$	
(g) Dallis grass	\$	\$	



PASTURES

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete seed-ing an acre	Remarks
Practice 8 - Seeding pasture mixtures			
(a) 10 lbs. Dallis grass 10 lbs. common lespedeza 4 lbs. white Dutch clover	\$	\$	
(b) 3 lbs. Dallis grass 10 lbs. annual lespedeza 2 lbs. white Dutch clover 5 lbs. orchard grass 5 lbs. Kentucky bluegrass	\$	\$	
(c) 10 lbs. Dallis grass 10 lbs. black medic 4 lbs. white Dutch clover	\$	\$	
(d) 10 lbs. Dallis grass 10 lbs. annual lespedeza 1 lb. white Dutch clover	\$	\$	

EROSION CONTROL

A	B	C	D
Practices	Cash cost	Other cost neces-sary to carry out practices	Remarks
Practice 9 - Reseeding pastures	x x x	x x x	
Practice 10 - Contour farming	x x x	\$ _____ per acre	
Practice 11 - Constructing one mile of terrace with outlets	x x x	\$ _____ per mile	
Practice 12 - Stripcropping	x x x	\$ _____ per acre	



# GREEN MANURE AND COVER CROPS

A	B	C	D
Practices	Cash cost per 100 lbs.	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 13			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
Average cost of turning under an acre of a green manure and cover crop	x x x	\$	
Practice 14 - Interplanting	x x x	\$	

## PLANTING FOREST TREES

A	B	C	D
Practices	Cash cost per 1,000	Other costs per acre	Remarks
Practice 15			
(a) Loblolly	\$	\$	
(b) Longleaf pines	\$	\$	
(c) Slash pines	\$	\$	
(d) Shortleaf pines	\$	\$	
(e) Red cedar	\$	\$	
(f) Black locust	\$	\$	
(g) Yellow poplar	\$	\$	
(h) White and green ashes	\$	\$	
(i) Red and white oaks	\$	\$	
Practice 16 - Cultivating, pro- tecting, and maintaining a stand of forest trees	x x x	\$	



(County)

UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN ARKANSAS

## APPLICATION OF MATERIALS

(Signature of Committeeman)

A	B	C	D
Practices	Cash costs of material per ton	Other costs of distributing one ton	Remarks
Practice 1 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
Practice 2 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	
Practice 3 - Mulching materials	\$	\$	



# SEEDINGS

A	B	C	D
Practices	Cash costs of plants or seeds	Other costs of planting or seeding per acre	Remarks
Practice 4 - Planting kudzu	<u>per 1000</u>		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	Name varieties:
Practice 5 - Seeding alfalfa	<u>per 100 lbs.</u>		
Practice 6 - Winter legumes	<u>per 100 lbs.</u>		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Clean crimson clover	\$	\$	
(g) Chaffy crimson clover	\$	\$	
(h) Bur-clover in the bur	\$	\$	
Practice 7 - Seeding Lespedeza	<u>per 100 lbs.</u>		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza sericea	\$	\$	
Practice 8 - Seeding annual or biennial legumes, etc.	<u>per 100 lbs.</u>		
(a) Annual ryegrass	\$	\$	\$
(b) Annual sweetclover	\$	\$	
(c) Biennial sweetclover	\$	\$	
(d) Alsike clover	\$	\$	
(e) White Dutch clover	\$	\$	
(f) Bermuda grass	\$	\$	

Continued -



SEEDINGS (Cont'd)

A	B	C	D
Practices	Cash costs of plants or seeds	Other costs of planting or seeding per acre	Remarks
Practice 8 - Continued			
(g) Orchard grass	\$	\$	
(h) Carpet grass	\$	\$	
(i) Dallis grass	\$	\$	
(j) Rescue grass	\$	\$	

PASTURES

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete sodding or seeding an acre	Remarks
Practice 9 - Sodding pastures			
(a) Bermuda grass	x x x	\$	
(b) Carpet grass	x x x	\$	
(c) Dallis grass	x x x	\$	
Practice 10 - Seeding pasture mixtures			
(a) 5 lbs. Bermuda grass (hulled) 8 lbs. lespedeza 3 lbs. hop clover 3 lbs. white Dutch clover or bur-clover - 15 pounds in bur seeded with 15 bushels manure	\$	\$	
(b) 10 lbs. carpet grass 8 lbs. lespedeza 3 lbs. hop clover 3 lbs. white Dutch clover or bur-clover - 15 pounds in bur seeded with 15 bushels manure	\$	\$	

Continued -

PASTURES (Cont'd)

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete sodding or seeding an acre	Remarks
Practice 10 - Continued			
(c) 3 lbs. Bermuda grass (hulled seed) 5 lbs. Dallis grass 8 lbs. lespedeza 3 lbs. hop clover 3 lbs. white Dutch clover or bur-clover - 15 pounds in bur seeded with 15 bushels manure	\$	\$	
Practice 11 - Contour ridging	x x x	\$	
Practice 12 - Construction of reservoirs and dams	x x x	\$ per yard	

EROSION CONTROL

A	B	C	D
Practices	Cash cost	Other costs necessary to carry out practices	Remarks
Practice 13 - Constructing one mile of terrace with outlets	x x x	\$ per mile	
Practice 14 - Stripcropping	x x x	\$ per acre	



GREEN MANURE AND COVER CROPS

A	B	C	D
Practices	Cash cost per 100 lbs.	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 15			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
Average cost of turning under an acre of green manure and cover crop	x x x	\$	
Practice 16 - Interplanting	x x x	\$	

FORESTRY

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 17 - Planting forest trees			
(a) Loblolly	\$	\$	
(b) Slash pines	\$	\$	
(c) Shortleaf pines	\$	\$	
(d) Red cedar	\$	\$	
(e) Ozark white cedar	\$	\$	
(f) Black locust	\$	\$	

Continued -



## FORESTRY (Cont'd)

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 17 - Continued			
(g) Yellow poplar	\$	\$	
(h) White and green ashes	\$	\$	
(i) Red and white oaks	\$	\$	
(j) Black walnut	\$	\$	
(k) Catalpa	\$	\$	
(l) Sweetgum	\$	\$	
(m) Cottonwood	\$	\$	
(n) Osage-orange	\$	\$	
Practice 18 - Cultivating, protecting, and maintaining a stand of forest trees	x x x	\$	



UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

(County)

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN FLORIDA

(Signature of Committeeman)

## APPLICATION OF MATERIALS

A	B	C	D
Practices	Cash costs of material per ton	Other costs of distributing one ton	Remarks
Practice 1 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate			
(1) 28% phosphorous pentoxide	\$	\$	
(2) 18% phosphorous pentoxide	\$	\$	
Practice 2 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	
(f) Limestone from Braden Quarries	\$	\$	

Continued -



APPLICATION OF MATERIALS (Cont'd)

A	B	C	D
Practices	Cash costs of material per ton	Other costs of distributing one ton	Remarks
Practice 3 - Mulching			
(a) Hay-dry legumes	\$	\$	
(b) Air-dry muck	\$	\$	
(c) Leaves (pine needles excluded)	\$	\$	
(d) Hyacinths (green basis)	\$	\$	

SEEDING

A	B	C	D
Practices	Cash costs of plants or seeds	Other costs of planting or seeding per acre	Remarks
Practice 4 - Planting kudzu	<u>per 1000</u>		
(a) Kudzu crowns	\$	\$	
Practice 5 - Winter legumes	<u>per 100 lbs.</u>		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Blue lupine	\$	\$	
Practice 6 - Seeding lespedeza	<u>per 100 lbs.</u>		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza sericea	\$	\$	
Practice 7 - Seeding annual ryegrass	<u>per 100 lbs.</u>		



PASTURES

A	B	C	D
Practices		Total costs to sod an acre	Remarks
Practice 8 - Sodding perennial grasses			
(a) Para	x x x	\$	
(b) Carib	x x x	\$	
(c) Centipede	x x x	\$	
(d) Bermuda	x x x	\$	
(e) Carpet	x x x	\$	
(f) Bahia	x x x	\$	
Practice 9 - Seeding pasture mixtures	Cash cost of these mixtures per 100 lbs.	Other costs to complete the operations per acre	
(a) 5 lbs. carpet grass 5 lbs. Bahia grass	\$	\$	
(b) 5 lbs. carpet grass 5 lbs. Dallis grass	\$	\$	
(c) 5 lbs. Dallis grass 5 lbs. Bahia grass	\$	\$	
(d) 7 lbs. carpet grass 5 lbs. lespedeza	\$	\$	
Practice 10 - Reseeding patures	x x x	x x x	
Practice 11 - Contour ridging	x x x	\$ per acre	

EROSION CONTROL

A	B	C	D
Practices	Cash cost	Other costs nec- essary to carry out practices	Remarks
Practice 12 - Constructing one mile of terrace with outlets	x x x	\$ per mile	

# GREEN MANURE AND COVER CROPS

A	B	C	D
Practices	Cash cost per 100 lbs.	Other costs per acre including preparation planting, and cultivation	Remarks
Practice 13			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
Average cost of turning under an acre of a green manure and cover crop	x x x	\$	
Practice 14 - Interplanting	x x x	\$	

## FORESTRY

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practices 15 and 16			
(a) Loblolly	\$	\$	
(b) Longleaf pines	\$	\$	
(c) Slash pines	\$	\$	
(d) Shortleaf pines	\$	\$	
Practice 17 - Cultivating, pro- tecting, and maintaining a stand of forest trees	x x x	\$	



UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

\_\_\_\_\_  
 (County)

\_\_\_\_\_  
 (Signature of Committeeman)

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN GEORGIA

APPLICATION OF MATERIALS

A	B	C	D
Practices	Cash cost of material per ton	Other costs of distributing one ton	Remarks
Practice 1 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate	\$	\$	
Practice 2 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	

SEEDINGS

A	B	C	D
Practices	Cash cost of plants or seeds	Other costs of planting or seeding per acre	Remarks
Practice 3 - Planting kudzu	<u>per 1000</u>		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	
Practice 4 - Seeding alfalfa	<u>per 100 lbs.</u>		Name of adapted varieties:
(a) Alfalfa	\$	\$	
Practice 5 - Winter legumes	<u>per 100 lbs.</u>		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Clean crimson clover	\$	\$	
(g) Chaffy crimson clover	\$	\$	
(h) Bur-clover in the bur	\$	\$	
Practice 6 - Seeding lespedeza	<u>per 100 lbs.</u>		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza sericea	\$	\$	



PASTURES

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete sodding or seeding an acre	Remarks
Practice 7 - Sodding perennial grasses			
(a) Bermuda grass	x x x	\$	
(b) Carpet grass	x x x	\$	
(c) 15 lbs. lespedeza 1 lb. white Dutch clover	\$	\$	
(d) 15 lbs. lespedeza 4 lbs. Dallis grass	\$	\$	
(e) 15 lbs. lespedeza 3 lbs. hop clover	\$	\$	
Practice 8 - Seeding pasture mixtures			
(a) 15 lbs. lespedeza 8 lbs. Dallis grass 5 lbs. Herds grass 4 lbs. bluegrass	\$	\$	
(b) 15 lbs. lespedeza 3 lbs. Herds grass 6 lbs. bluegrass 6 lbs. orchard grass	\$	\$	
(c) 15 lbs. lespedeza 12 lbs. Dallis grass	\$	\$	
(d) 15 lbs. lespedeza 8 lbs. Dallis grass 1 lb. white Dutch clover	\$	\$	
(e) 15 lbs. lespedeza 6 lbs. carpet grass 8 lbs. Dallis grass	\$	\$	
Practice 9 - Contour ridging	x x x	\$ per acre	
Practice 10 - Contour listing and furrowing	x x x	\$ per acre	

# EROSION CONTROL

A	B	C	D
Practices	Cash cost	Other costs necessary to carry out practices	Remarks
Practice 11 - Constructing one mile of terrace with outlets	x x x	\$ per mile	
Practice 12 - Stripcropping	x x x	\$ per acre	

# GREEN MANURE AND COVER CROPS

A	B	C	D
Practices	Cash cost per 100 lbs.	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 13			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
Average cost of turning under an acre of a green manure and cover crop	x x x	\$	
Practice 14 - Interplanting	x x x	\$	



FORESTRY

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 15-Planting forest trees:			
(a) Loblolly	\$	\$	
(b) Longleaf pines	\$	\$	
(c) Slash pines	\$	\$	
(d) Shortleaf pines	\$	\$	
(e) Black locust	\$	\$	
(f) Black walnut	\$	\$	
Practice 16 - Cultivating, protecting, and maintaining a stand of forest trees	x x x	\$	





UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

\_\_\_\_\_  
 (County)

\_\_\_\_\_  
 (Signature of Committeeman)

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN LOUISIANA

APPLICATION OF MATERIALS

A	B	C	D
Practices	Cash costs of material per ton	Other costs of distributing one ton	Remarks
Practice 1 - Application			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate	\$	\$	
Practice 2 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	

# SEEDINGS

A Practices	B Cash cost of plants or seeds	C Other costs of planting or seeding per acre	D Remarks
Practice 3 - Seeding alfalfa	per 100 lbs.		Name of adapted varieties:
(a) Alfalfa	\$	\$	
Practice 4 - Winter legumes	per 100 lbs.		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Melilotus indica	\$	\$	
(g) Bur-clover in the bur	\$	\$	
Practice 5 - Seeding lespedeza	per 100 lbs.		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza sericea	\$	\$	
Practice 6 - Seeding annual or biennial legumes, etc.	per 100 lbs.		
(a) Alsike clover	\$	\$	
(b) White Dutch clover	\$	\$	
(c) Bermuda grass	\$	\$	
(d) Carpet grass	\$	\$	
(e) Dallis grass	\$	\$	
(f) Orchard grass	\$	\$	
Practice 7 - Planting kudzu	per 1000		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	
(c) Rooted runners	\$	\$	



# PASTURES

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete sodding or seeding an acre	Remarks
Practice 8 - Sodding perennial grasses			
(a) Bermuda grass	x x x	\$	
(b) Carpet grass	x x x	\$	
Practice 9 - Seeding pasture mixtures			
(a) 4 lbs. white Dutch clover 3 lbs. Persian clover 2 lbs. black medic 10 lbs. Dallis grass, carpet or Bermuda grass	\$	\$	
(b) 3 lbs. hop clover 5 lbs. white Dutch clover 10 lbs. Dallis grass or Bermuda grass 12 lbs. lespedeza	\$	\$	
Practice 10 - Reseeding pastures	x x x	x x x	
Practice 11 - Contour ridging	x x x	\$ per acre	

# EROSION CONTROL

A	B	C	D
Practices	Cash cost	Other costs necessary to carry out practices	Remarks
Practice 12 - Constructing one mile of terrace with outlets	x x x	\$ per mile	
Practice 13 - Stripcropping	x x x	\$ per mile	

# GREEN MANURE AND COVER CROPS

A	B	C	D
Practices	Cash cost per 100 lbs.	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 14			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
Average cost of turning under an acre of a green manure and cover crop	X X X	\$	
Practice 15 - Interplanting	X X X	\$	

## FORESTRY

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 16 - Planting forest trees			
(a) Loblolly	\$	\$	
(b) Longleaf pines	\$	\$	
(c) Slash pines	\$	\$	
(d) Shortleaf pines	\$	\$	
(e) Red cedar	\$	\$	
(f) Black locust	\$	\$	
(g) Yellow poplar	\$	\$	
(h) White and green ashes	\$	\$	
(i) Red and white oaks	\$	\$	

Continued -



FORESTRY (Cont'd)

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 16 - Continued			
(j) Catalpa	\$	\$	
(k) Bois D'Arc	\$	\$	
Practice 17 - Cultivating, protecting, and maintaining a stand of forest trees	x x x	\$	





UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

\_\_\_\_\_  
 (County)

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN MISSISSIPPI

\_\_\_\_\_  
 (Signature of Committeeman)

## APPLICATION OF MATERIALS

A	B	C	D
Practices	Cash costs of material per ton	Other costs of distributing one ton	Remarks
Practice 1 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate	\$	\$	
Practice 2 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	
(f) Calcium silicate slag	\$	\$	

SEEDINGS

A	B	C	D
Practices	Cash costs of plants or seeds	Other costs of planting or seeding per acre	Remarks
Practice 3 - Planting kudzu	<u>per 1,000</u>		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	
Practice 4 - Seeding alfalfa	<u>per 100 lbs.</u>		Name of adapted varieties:
(a) Alfalfa	\$	\$	
Practice 5 - Winter legumes	<u>per 100 lbs.</u>		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Clean crimson clover	\$	\$	
(g) Chaffy crimson clover	\$	\$	
(h) Bur-clover in the bur	\$	\$	
Practice 6 - Seeding lespedeza	<u>per 100 lbs.</u>		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza sericea	\$	\$	
Practice 7 - Seeding annual or biennial legumes, etc.	<u>per 100 lbs.</u>		
(a) Annual sweetclover	\$	\$	
(b) Biennial clover	\$	\$	



SEEDINGS, (Cont'd)

A	B	C	D
Practices	Cash costs of seed	Other costs of seeding an acre	Remarks
(c) Alsike clover	\$	\$	
(d) White Dutch clover	\$	\$	
(e) Orchard grass	\$	\$	
(f) Bermuda grass	\$	\$	
(g) Carpet grass	\$	\$	
(h) Dallis grass	\$	\$	

PASTURES

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete the operations per acre	Remarks
Practice 8 - Sodding perennial grasses			
(a) Bermuda grass	xxx	\$	
(b) Carpet grass	xxx	\$	
Practice 9 - Seeding pasture mixtures			
(a) 8 lbs. Dallis grass 3 lbs. White Dutch clover 2 lbs. black medic 6 lbs. lespedeza 5 lbs. white sweet clover (biennial)	\$	\$	
(b) 10 lbs. Dallis grass 3 lbs. white Dutch clover 10 lbs. lespedeza	\$	\$	

# PASTURES, (Cont'd)

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete seed-ing an acre	Remarks
(c) 10 lbs. Dallis grass 3 lbs. white Dutch clover 2 lbs. yellow hop clover 10 lbs. lespedeza	\$	\$	
(d) 8 lbs. Dallis grass 3 lbs. yellow hop clover 10 lbs. lespedeza	\$	\$	
(e) 5 lbs. carpet grass 2 lbs. yellow hop clover 12 lbs. lespedeza 3 lbs. white Dutch clover (if potash and phosphate used)	\$	\$	
Practice 10 - Reseeding pastures	xxx	\$	
Practice 11 - Construction of reservoirs or dams	xxx	\$ per cubic yard	

# EROSION CONTROL

A	B	C	D
Practices	Cash cost	Other cost nec-essary to carry out practices	Remarks
Practice 12 - Constructing one mile of terrace with outlets	xxx	\$ per mile	
Practice 13 - Stripcropping	xxx	\$ per acre	

# GREEN MANURE AND COVER CROPS

A	B	C	D
Practices	Cash cost per 100 lbs.	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 14 -			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
Average cost of turning under an acre of a green manure and cover crop	xxx	\$	
Practice 15 - Interplanting	xxx	\$	

## FORESTRY

A	B	C	D
Practices	Cash cost per 1,000	Other costs per acre	Remarks
Practice 16 -			
(a) Loblolly	\$	\$	
(b) Longleaf pines	\$	\$	
(c) Slash pines	\$	\$	
(d) Shortleaf pines	\$	\$	
(e) Red cedar	\$	\$	
(f) Black locust	\$	\$	
(g) Yellow poplar	\$	\$	
(h) White and green ashes	\$	\$	



FORESTRY, (Cont'd)

A	B	C	D
Practices	Cash cost per 1,000	Other costs per acre	Remarks
(i) Red and white oaks	\$	\$	
(j) Hickories	\$	\$	
(k) Catalpa	\$	\$	
(l) Bois D'Arc	\$	\$	
(m) Cottonwood	\$	\$	
(n) Black walnut	\$	\$	
Practice 18 - Improving a stand of forest trees	xxx	\$	

UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

(County)

(Signature of Committeeman)

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN OKLAHOMA

EROSION CONTROL

A	B	C	D
Practices		Costs necessary to carry out practices	Remarks
Practice 1 - Constructing terraces with outlets	x x x	\$ per mile	
Practice 2 - Contour ridging	x x x	\$ per mile	
Practice 3 - Construction of reservoirs and dams	x x x	\$ per cubic yard	
Practice 4 - Construction of ditches (see Handbook for appli- cable counties)	x x x	\$ per mile	
Practice 5 - Leaving stalks on land (see Handbook for applicable counties)	x x x	\$	
Practice 6 - Contour listing, subsoiling, and furrowing	x x x	\$ per acre	
Practice 7 - Stripcropping	x x x	\$ per acre	
Practice 8 - Protecting summer- fallowed land (see Handbook for applicable counties)			
(a) Listing or pit cultivation	x x x	\$ per acre	

Continued -

EROSION CONTROL (Cont'd)

A	B	C	D
Practices		Costs necessary to carry out practices	Remarks
Practice 9 - Contour farming	x x x	\$ per acre	
Practice 10 - Contour listing	x x x	\$ per acre	
Practice 11 - Seeding small grains on contour	x x x	\$ per acre	
Practice 12 - Pit cultivation	x x x	\$ per acre	
Practice 13 - Leaving a natural vegetative cover on the land (see Handbook for applicable counties)	x x x	\$ per acre	
Practice 14 - Contour cultivation following small grains (see Handbook for applicable counties)	x x x	\$ per acre	
Practice 15 - Leveling of hummocks (see Handbook for applicable farms)	x x x	\$ per acre	

SEEDINGS

A	B	C	D
Practices	Cash cost of seed	Other costs of seeding an acre	Remarks
	per 100 lbs.		Name varieties:
Practice 16 - Seeding alfalfa	\$	\$	
Practice 17 - Seeding pasture mixtures	\$	\$	
Practice 18 - Seeding annual biennial legumes, or annual ryegrass, etc.	per 100 lbs.		
(a) Annual ryegrass	\$	\$	
(b) Annual sweetclover	\$	\$	

Continued -



SEEDINGS (Cont'd)

A	B	C	D
Practices	Cash cost of seed	Other costs of seeding an acre	Remarks
Practice 18 - Continued			
(c) Biennial sweetclover	\$	\$	
(d) Alsike clover	\$	\$	
(e) White Dutch clover	\$	\$	
(f) Rhodes grass	\$	\$	
(g) Dallis grass	\$	\$	
(h) Grama grass	\$	\$	
(i) Bermuda grass	\$	\$	
Practice 19 - Seeding winter legumes	per 100 lbs.		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Bur-clover (clean)	\$	\$	
(g) Bur-clover in the bur	\$	\$	
Practices	Cash cost of seed or plants	Other costs of seeding or planting an acre	Remarks
Practice 20 - Seeding lespedeza	per 100 lbs.		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza soricea	\$	\$	

Continued -

SEEDINGS (Cont'd)

A	B	C	D
Practices	Cash cost of seed or plants	Other costs of seeding or planting an acre	Remarks
Practice 21 - Planting kudzu	per 1000		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	

SOIL IMPROVEMENT

A	B	C	D
Practices	Cash cost of material per ton	Other costs of distributing one ton	Remarks
Practice 22 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate	\$	\$	
Practice 23 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	

Continued-

SOIL IMPROVEMENT (Cont'd)

A	B	C	D
Practices	Cash cost per 100 lbs. of seed	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 24 - Green manure and cover crops			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
(f) Non-legumes excluding annual ryegrass	\$	\$	
(g) Annual ryegrass	\$	\$	
(h) Average cost of turning under an acre of a green manure and cover crop	x x x	\$	
Practice 25 - Interplanting	x x x	\$	

PASTURE IMPROVEMENT

A	B	C	D
Practices	Cost of material	Total costs	Remarks
Practice 26 - Natural reseeding	x x x	\$	
Practice 27 - Sodding pastures			
(a) Bermuda grass	x x x	\$	
(b) Carpet grass	x x x	\$	
(c) Buffalo grass	x x x	\$	
(d) Dallis grass	x x x	\$	
(e) Mesquite grass	x x x	\$	
Practice 28 - Development of springs or seeps		\$ _____ per cubic foot	



FORESTRY

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 29 - Planting forest trees			
(a) Shortleaf pines	\$	\$	
(b) Black locust	\$	\$	
(c) Osage-orange	\$	\$	
(d) Mulberry	\$	\$	
(e) Shagbark or white hickory	\$	\$	
(f) Black walnut	\$	\$	
(g) Catalpa	\$	\$	
(i) Post oak	\$	\$	
(j) Honeylocust	\$	\$	
(k) Cottonwood	\$	\$	
(l) American elm	\$	\$	
(m) Chinese elm	\$	\$	
(n) Sycamore	\$	\$	
(o) Tamarix	\$	\$	
(p) Desert willow	\$	\$	
(q) Hackberry	\$	\$	
(r) Wild plum	\$	\$	
Practice 30 - Cultivating, protecting, and maintaining a stand of forest trees	x x x	\$	

MISCELLANEOUS

A Practices	B (Leave blank)	C Total cost	D Remarks
Practice 31 - Control of bindweed			
(a) Where chemicals are used	x x x	\$ per acre	
(b) Where tillage methods are used	x x x	\$ per acre	
Practice 32 - Home gardens	x x x	x x x	
Practice 33 - Protecting restoration land (applicable only in certain counties)	x x x	\$	





UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

\_\_\_\_\_  
 (County)

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN SOUTH CAROLINA

\_\_\_\_\_  
 (Signature of county committeeman)

APPLICATION OF MATERIALS

A	B	C	D
Practices	Cash costs of material per ton	Other costs of distributing one ton	Remarks
Practice 1 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate	\$	\$	
Practice 2 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydrated lime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	

# SEEDINGS

A	B	C	D
Practices	Cash cost of plants or seeds	Other costs of planting or seeding per acre	Remarks
Practice 3 - Planting kudzu	<u>per 1000</u>		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	
Practice 4 - Seeding alfalfa	<u>per 100 lbs.</u>		Name of adapted varieties:
(a) Alfalfa	\$	\$	
Practice 5 - Winter legumes	<u>per 100 lbs.</u>		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Clean crimson clover	\$	\$	
(g) Chaffy crimson clover	\$	\$	
(h) Bur-clover in the bur	\$	\$	
Practice 6 - Seeding lespedeza	<u>per 100 lbs.</u>		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza sericea	\$	\$	
Practice 7 - Seeding annual or biennial legumes, etc.	<u>per 100 lbs.</u>		
(a) Annual sweetclover	\$	\$	
(b) Biennial clover	\$	\$	
(c) Annual ryegrass	\$	\$	

# PASTURES

A	B	C	D
Practices	Cash cost of these mixtures per 100 lbs.	Other costs to complete sodding or seeding an acre	Remarks
Practice 8 - Sodding perennial grasses			
(a) Bermuda grass	x x x	\$	
(b) Carpet grass	x x x	\$	
(c) Dallis grass	x x x	\$	
(d) 10 lbs. Dallis grass 15 lbs. lespedeza 4 lbs. white Dutch clover	\$	\$	
Practice 9 - Seeding pasture mixtures			
(a) 7 lbs. Bermuda grass 10 lbs. Dallis grass 15 lbs. lespedeza 4 lbs. white Dutch clover	\$	\$	
(b) 8 lbs. carpet grass 15 lbs. Dallis grass 15 lbs. lespedeza 5 lbs. white Dutch clover	\$	\$	
Practice 10 - Contour ridging	x x x	\$	

# EROSION CONTROL

A	B	C	D
Practices	cash cost	Other cost necessary to carry out practices	Remarks
Practice 11 - Constructing one mile of terrace with outlets	x x x	\$ per mile	
Practice 12 - Stripcropping	x x x	\$ per acre	



# GREEN MANURE AND COVER CROPS

A	B	C	D
Practices	Cash cost per 100 lbs.	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 13			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	
Average cost of turning under an acre of a green manure and cover crop	x x x	\$	
Practice 14 - Interplanting	x x x	\$	

## FORESTRY

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 15 - Planting forest trees			
(a) Loblolly	\$	\$	
(b) Longleaf pines	\$	\$	
(c) Slash pines ("Cuban")	\$	\$	
(d) Shortleaf pines	\$	\$	
(e) Red cedar	\$	\$	

FORESTRY (Cont'd)

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 15 -(Continued)			
(f) Black locust	\$	\$	
(g) Yellow poplar	\$	\$	
(h) White ash	\$	\$	
(i) Red and white oaks	\$	\$	
(j) Black walnut	\$	\$	
(k) Black cherry	\$	\$	
Practice 16 - Cultivating, protecting, and maintaining a stand of forest trees	x x x	\$	





UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

(County)

(Signature of Committeeman)

COST OF CARRYING OUT SOIL-BUILDING PRACTICES  
 IN TEXAS

## EROSION CONTROL

A	B	C	D
Practices		Costs neces- sary to carry out practices	Remarks
Practice 1 - Constructing terraces with outle	x x x	\$ per mile	
Practice 2 - Contour ridging	x x x	\$ per mile	
Practice 3 - Construction of reservoirs and dams	x x x	\$ per cubic yard	
Practice 4 - Construction of ditches (see Handbook for appli- cable counties)	x x x	\$ per mile	
Practice 5 - Leaving stalks on land (see Handbook for applicable counties)	x x x	\$	
Practice 6 - Contour listing, subsoiling, and furrowing	x x x	\$ per acre	
Practice 7 - Stripcropping	x x x	\$ per acre	
Practice 8 - Protecting summer- fallowed land (see Handbook for applicable counties)			
(a) Listing or pit cultivation	x x x	\$ per acre	

Continued -

EROSION CONTROL (Cont'd)

A	B	C	D
Practices		Costs necessary to carry out practices	Remarks
Practice 9 - Contour farming	x x x	\$ per acre	
Practice 10 - Contour listing	x x x	\$ per acre	
Practice 11 - Seeding small grains on contour	x x x	\$ per acre	
Practice 12 - Pit cultivation	x x x	\$ per acre	
Practice 13 - Leveling of hummocks (see Handbook for applicable farms)	x x x	\$ per acre	

SEEDINGS

A	B	C	D
Practices	Cash cost of seed	Other costs of seeding an acre	Remarks
	<u>per 100 lbs.</u>		Name varieties:
Practice 14 - Seeding alfalfa	\$	\$	
Practice 15 - Seeding pasture mixtures	\$	\$	
Practice 16 - Seeding annual or biennial legumes, etc.	<u>per 100 lbs.</u>		
(a) Annual ryegrass	\$	\$	
(b) Annual sweetclover	\$	\$	
(c) Biennial sweetclover	\$	\$	
(d) Alsike clover	\$	\$	
(e) White Dutch clover	\$	\$	
(f) Rhodes grass	\$	\$	

Continued -

SEEDINGS (Cont'd)

A	B	C	D
Practices	Cash cost of seed	Other costs of planting or seeding an acre	Remarks
Practice 16 - Continued			
(g) Dallis grass	\$	\$	
(h) Grama grass	\$	\$	
(i) Bermuda grass	\$	\$	
Practice 17 - Seeding winter legumes	<u>per 100 lbs.</u>		
(a) Austrian winter peas	\$	\$	
(b) Oregon vetch	\$	\$	
(c) Hairy vetch	\$	\$	
(d) Monantha vetch	\$	\$	
(e) Hungarian vetch	\$	\$	
(f) Bur-clover (clean)	\$	\$	
(g) Bur-clover in the bur	\$	\$	
	Cash cost of seed or plants	Other costs of seeding or planting an acre	Remarks
Practice 18 - Seeding lespedeza	<u>per 100 lbs.</u>		
(a) Annual lespedeza	\$	\$	
(b) Lespedeza sericea	\$	\$	
Practice 19 - Planting kudzu	<u>per 1000</u>		
(a) Kudzu crowns	\$	\$	
(b) Kudzu seedlings	\$	\$	



# SOIL IMPROVEMENT

A	B	C	D
Practices	Cash cost of material per ton	Other costs of distributing one ton	Remarks
Practice 20 - Application of			
(a) Triple superphosphate	\$	\$	
(b) 16% superphosphate	\$	\$	
(c) 20% superphosphate	\$	\$	
(d) Basic slag	\$	\$	
(e) Rock phosphate	\$	\$	
(f) Colloidal phosphate	\$	\$	
Practice 21 - Application of			
(a) Ground limestone	\$	\$	
(b) Burned limestone	\$	\$	
(c) Hydratedlime	\$	\$	
(d) Ground oyster shells	\$	\$	
(e) Limestone screenings	\$	\$	
Practices	Cash cost per 100 lbs. of seed	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 22 - Green manure and cover crops			
(a) Cowpeas	\$	\$	
(b) Soybeans	\$	\$	
(c) Velvetbeans	\$	\$	
(d) Crotalaria	\$	\$	
(e) Sesbania	\$	\$	

SOIL IMPROVEMENT (Cont'd)

A	B	C	D
Practices	Cash cost per 100 lbs. of seed	Other costs per acre including preparation, planting, and cultivation	Remarks
Practice 22 - Continued			
(f) Non-legumes excluding annual ryegrass	\$	\$	
(g) Annual ryegrass	\$	\$	
(h) Average cost of turning under an acre of a green manure and cover crop	x x x	\$	
Practice 23 - Interplanting	x x x	\$	

PASTURE IMPROVEMENT

A	B	C	D
Practices	Cost of material	Total costs	Remarks
Practice 24 - Natural reseeding	x x x	\$	
Practice 25 - Renovation of pastures	x x x	\$	
Practice 26 - Sodding pastures			
(a) Bermuda grass	x x x	\$	
(b) Carpet grass	x x x	\$	
(c) Buffalo grass	x x x	\$	
(d) Dallis grass	x x x	\$	
(e) Mesquite grass	x x x	\$	
Practice 27 - Development of springs or seeps		\$ Per cubic ft.	

FORESTRY

A	B	C	D
Practice	Cash cost per 1000	Other costs per acre	Remarks
Practice 28 - Planting forest trees			
(1) Pine-Hardwood Region			
(a) Shortleaf pines	\$	\$	
(b) Loblolly pines	\$	\$	
(c) Longleaf pines	\$	\$	
(d) Slash pines	\$	\$	
(e) Black locust	\$	\$	
(f) Osage-orange	\$	\$	
(g) White and red oaks	\$	\$	
(h) Mulberry	\$	\$	
(i) Shagbark or white hickory	\$	\$	
(j) White ash	\$	\$	
(k) Black walnut	\$	\$	
(l) Magnolia	\$	\$	
(m) Sweetgum	\$	\$	
(n) Catalpa	\$	\$	
(2) Post Oak-Hardwood Region			
(a) Post oak	\$	\$	
(b) Honeylocust	\$	\$	
(c) Cottonwood	\$	\$	
(d) Black walnut	\$	\$	
(e) Osage-orange	\$	\$	

Continued --



FORESTRY (Cont'd)

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 28 - Continued			
(f) Catalpa	\$	\$	
(g) Arizona cypress	\$	\$	
(h) One-seeded juniper	\$	\$	
(i) American elm	\$	\$	
(j) Chinese elm	\$	\$	
(k) Sycamore	\$	\$	
(l) Tamarix	\$	\$	
(3) Western Texas Region			
(a) American elm	\$	\$	
(b) Black locust	\$	\$	
(c) Black and western walnut	\$	\$	
(d) Bur oak	\$	\$	
(e) Catalpa	\$	\$	
(f) Juniper	\$	\$	
(g) Chinese elm	\$	\$	
(h) Coffee tree	\$	\$	
(i) Colutea	\$	\$	
(j) Cottonwood	\$	\$	
(k) Desert willow	\$	\$	
(l) Green ash	\$	\$	
(m) Hackberry	\$	\$	

Continued -

FORESTRY (Cont'd)

A	B	C	D
Practices	Cash cost per 1000	Other costs per acre	Remarks
Practice 28 - Continued			
(n) Honeylocust	\$	\$	
(o) Jujube	\$	\$	
(p) Lilac	\$	\$	
(q) Mulberry	\$	\$	
(r) Osage-orange	\$	\$	
(s) Persimmon	\$	\$	
(t) Western yellow and Scotch pines	\$	\$	
(u) Russian olive	\$	\$	
(v) Tamarix	\$	\$	
(w) Vitex	\$	\$	
(x) Wild plum	\$	\$	
Practice 29 - Cultivating, pro- tecting, and maintaining a stand of forest trees	x x x	\$	

MISCELLANEOUS

A	B	C	D
Practices	(Leave blank)	Total cost	Remarks
Practice 30 - Home gardens	x x x	x x x	
Practice 31 - Protecting restora- tion land (applicable only in cer- tain counties)	x x x	\$	

UNITED STATES DEPARTMENT OF AGRICULTURE  
 AGRICULTURAL ADJUSTMENT ADMINISTRATION  
 SOUTHERN DIVISION

\_\_\_\_\_  
 (County)

\_\_\_\_\_  
 (Signature of Committeeman)

COST OF CARRYING OUT RANGE CONSERVATION PRACTICES

RESEEDING OF RANGE LAND

A Practices	B Cash cost of materials	C Other costs	D Remarks
Practice 1 - Natural reseeding	x x x	\$ per acre	
(1) Supplemental practices required in connection with deferred grazing in your county			
(a)	\$	\$ per	
(b)	\$	\$ per	
(c)	\$	\$ per	
Practices	Cash cost of materials	Other costs	Usual rate of seeding per acre Remarks
Practice 2 - Artificial reseeding	per 100 lbs.	per acre	pounds
(1) List of range grasses or legumes or mixtures of these normally used in your county			
(a)	\$	\$	
(b)	\$	\$	
(c)	\$	\$	
(d)	\$	\$	
(e)	\$	\$	
(f)	\$	\$	

Continued -



RESEEDING OF RANGE LAND (Cont'd)

A	B	C	D
Practices		Total cost of carrying out practice	Remarks
Practice 3 - Artificial sodding			
(1) List grasses usually sodded in your county			
(a)	x x x	\$	
(b)	x x x	\$	
(c)	x x x	\$	
(d)	x x x	\$	
(e)	x x x	\$	

EROSION AND RUN-OFF CONTROL

A	B	C	D
Practices		Total cost of carrying out practice	Remarks
Practice 4			
(a) Contour listing or furrowing	x x x	\$ per acre	
(b) Chiseling	x x x	\$ per acre	
Practice 5 - Contour ridging	x x x	\$ per mile	
Practice 6 - Constructing			
(a) Spreader dams	x x x	\$ per cubic foot	
(b) Spreader terraces	x x x	\$ per 100 linear feet	



DEVELOPMENT OF STOCK WATER ON RANGE LAND

A	B	C	D
Practices	Cash cost of material per cubic yard of completed masonry	Total cost of carrying out practice	Remarks
Practice 7 - Earthen tanks or reservoirs			
(a) Moving material to be used in constructing dams	x x x	\$ _____ per cubic yard	
(b) Moving material not to be used in constructing dams	x x x	\$ _____ per cubic yard	
Practice 8 - Constructing dams			
(a) Concrete		\$ _____ per cubic yard	
(b) Rubble-masonry		\$ _____ per cubic yard	
Practice 9			
(a) Digging wells	x x x	\$ _____ per linear foot	
(b) Drilling wells with casing not not less than 4 inches in diameter	x x x	\$ _____ per linear foot	
(c) Drilling wells with casings from 2 to 4 inches in diameter	x x x	\$ _____ per linear foot	
Practice 10 - Development of natural watering places			
(a) Excavation in soil or gravel	x x x	\$ _____ per cubic foot	
(b) Excavation in rock	x x x	\$ _____ per cubic foot	
Practice 11 - Planting trees	x x x	x x x	x x x



# CONSERVATION OF RANGE LANDS THROUGH THE ELIMINATION OF DESTRUCTIVE PLANTS

A	B	C	D
Practices	Cash cost of material per acre	Other costs nec- essary to carry out practices per acre	Remarks
Practice 12 - Eliminating prickly- pear and cactus			
(a) Light infestation	\$	\$	
(b) Medium infestation	\$	\$	
(c) Heavy infestation	\$	\$	
Practice 13 - Eliminating mesquite			
(a) Light infestation	\$	\$	
(b) Medium infestation	\$	\$	
(c) Heavy infestation	\$	\$	
Practice 14 - Eliminating cedar			
(a) Light infestation	\$	\$	
(b) Medium infestation	\$	\$	
(c) Heavy infestation	\$	\$	
Practice 15 - Eliminating lechuguilla			
(a) 3% infestation	\$	\$	
(b) 1% infestation	\$	\$	
(c) Usual infestation ____%	\$	\$	
Practice 16 - Destruction of plants by mowing	x x x	x x x	x x x